AUTOMOTIVE
POWERSPORTS
ACCESSORIES
HARDWARE
SOFTWARE AND TUNING



AUTOMOTIVE

DYNAMOMETERS MODELS

MODEL 224X CHASSIS DYNAMOMETER

The Dynojet Automotive Model 224x Dynamometer features a 24in knurled, precision balanced drums. The large drum diameter provides a virtually flat, stable surface for tire contact, eliminating unnecessary slippage and tire deformation. The result is precise, repeatable results every time.

The Model 224x is rated at 2000 hp+, 2000 ft/lbs torque and up to 200 mph making it perfect for diagnosing engine and driveline problems, tuning and repair on most street driven vehicles.





MODEL 424X AWD CHASSIS DYNAMOMETER

The Model 424x is comprised of two industry standard 224x's, capable of measuring 2000+horsepower at each axle! Horsepower and torque are measured at each drum and can be displayed and/or logged independently, or combined. This feature allows you to assess the vehicle's power split, and can also aid in troubleshooting drivetrain issues. The 424x is designed to grow with you as your testing needs change in the future. You can easily upgrade at any point with dual Eddy Current Load Absorption Units and/or the 424 LINX System.

Dynojet's AWD dynos can accommodate up to a 140in wheelbase with just the touch of a button. Whether you are troubleshooting a 4-wheel drive pickup or tuning an all wheel drive vehicle, this is a system you should seriously consider.

TOLL FREE 1-800-992-3525

MODEL 224xLC LOAD CONTROL DYNAMOMETER

THE DYNOJET LOAD CONTROL SYSTEM IS DESIGNED FOR EASE OF USE, ALLOWING YOU TO SPEND MORE TIME TUNING VEHICLES, AS OPPOSED TO TUNING YOUR DYNO.

The highly versatile Model 224xLC is the perfect choice for modern EFI Tuning Shops. Based on the 224x dyno, the 224xLC offers the simplicity and ease of use of an inertia only dyno, along with advanced testing capabilities of a Eddy Current load style dyno. Perform A-to-B comparison tests to quantify gains from various performance products, or enable the load control feature to perform step, sweep, or road load simulations.

MODEL 424XLC² DUAL LOAD CONTROL DYNAMOMETER

The 424xLC² is a versatile AWD chassis dyno that offers unparalleled features at an affordable price. At any time you can operate the dyno in inertia only mode for assessing gains from bolt-on modifications, or utilize the dual eddy current absorbers for advanced load testing. With two retarders, the 424xLC² is capable of up to 1600hp peak absorption. The wheelbase is adjustable with the touch of button and can handle all popular AWD vehicles on the road today. Along with offering the precise control from the eddy current load absorption units, the system also eliminates any potential speed bias between the two drums with Speed Balance Technology. You can also easily upgrade to the 424 LINX System at any time for a complete, all-in-one testing solution.



2016 DYNOJET DYNAMOMETER CATALOG







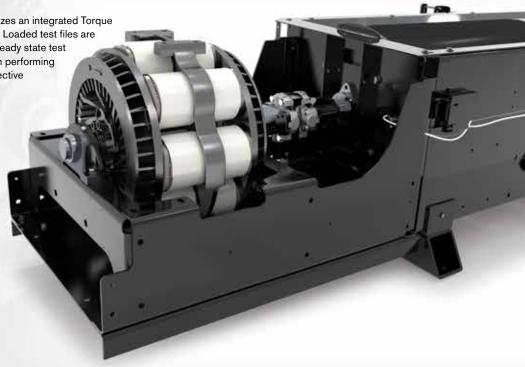


EDDY CURRENT LOAD CONTROL

When performing loaded testing, the Eddy Current Load Control option utilizes an integrated Torque Cell to quantify power absorption in an ultra precise and consistent manner. Loaded test files are then available for review and analysis in the WinPEP 8 software. During a steady state test the dynamometer operator can view torque in real time, a great feature when performing live ECM tuning. Additional highlights of this system include a quick and effective calibration routine that can be accomplished in under a minute.



MONITOR REAL TIME TORQUE ON EACH DRUM FOR MAXIMUM GAINS WHILE TUNING



4 POST LIFT

Dynojet acts as a liaison to provide you with the proper 4 post application. Any technical questions should be directed to Rotary at 800-532-6973.



ABOVE GROUND PLATFORM KIT

The Above Ground Platform Kit when use in conjunction with a four-post lift, allows you to make changes to exhaust, gears, driveshafts and other drivetrain modifications right on the dyno during test sessions. (4 post lift sold separately)









The Dynojet 424 LINX System is a simple, highly efficient design that incorporates a high speed Multi-V Rib Belt and pulleys that eliminates potential speed differentials between the dyno drums. This technology will allow you to test modern AWD vehicles without the fear of potentially damaging the center differentials, or activating intrusive stability control systems. It is also useful for those 2WD performance vehicles that require all four wheels to be rotating in order to avoid reduced power mode. The 424 LINX will also retain the full flexibility of your 424x.

MAXIMIIM HORSEPOWER 2000hp (per drum) BELT 1 Multi-V Rib 4 Multi-V Rib

MAXIMUM SPEED 177 mph **PULLEYS**

MAXIMUM TORQUE 650ft/lbs (per axle)





DYNOJET POWER-RAMP

The Power-Ramps are used with 224x/224xLC Models and provide a unique alternative to a four-post lift. Unlike non-powered ramps, the Power-Ramps raise and lower the vehicle to the height of the dyno. This keeps vehicles level on the dyno, allowing for shorter ramp platforms and saves 8.5ft of floor space when compared to a traditional four-post lift! The ramps are securely attached to the dynamometer and are controlled by a push-button hydraulic system. Additionally the ramps are powder coated with an anti-slip surface for optimal traction. The Power-Ramps are suited for vehicles with a maximum wheelbase of 132in.

TOTAL LENGTH	55in/393.7cm
TOTAL WIDTH	83in/210.82cm
WIDTH (EACH RAMP)	26.5in/67.31cm
APPROACH ANGLE	8°

MAXIMUM WEIGHT PER VEHICLE AXLE 3500lbs/1588kg

APPROXIMATE TOTAL WEIGHT 415lbs/188.24kg
PER RAMP ASSEMBLY
TOTAL RAMP WEIGHT 8501 BS/385.55KG

224x AWD ATTACHMENT

The most versatile option, the 224x AWD attachment can be added to any existing Dynojet 224x or 224xlc dynamometer to make it all-wheel-drive capable. Horsepower and torque are measured at each drum and can be displayed and/or logged independently, or combined. This attachment results in a system that can accommodate wheelbases from 88in to 140in with just the touch of a button. The 224x AWD Attachment is available in an above ground or pit configuration when upgrading from a 224x or 224xLC models.

Adjustable wheelbase from 88in to 130in - STANDARD or 98in to 140in - OPTIONAL

MAXIMUM HORSEPOWER MAXIMUM SPEED MAXIMUM TORQUE	2000hp (per drum) 200mph/322kph 2000ft/lbs (per drum)	DRUM WIDTH MINIMUM AXLE WIDTH MAXIMUM AXLE WIDTH	81in/206cm N/A 81in/206cm
DRUMS	2	MAXIMUM AXLE WEIGHT	3000lbs/1120kg (per drum)
WHEELBASE MINIMUM	88in/224cm	ADJUSTABLE WHEELBASE FROM	

 WHEELBASE MINIMUM
 88in/224cm
 Adjustable wheelbase from

 WHEELBASE MAXIMUM
 140in/356cm
 STANDARD
 88in/224cm to 130in/330cm

 DRUM DIAMETER
 24in/61cm
 OPTIONAL
 98in/249cm to 140in/356cm





AFR-2 (DUAL AIR/FUEL SYSTEM)

AFR-2 MODULE MEASURES UP TO TWO AIR/FUEL RATIO READINGS SIMULTANEOUSLY!

The AFR-2 has two wide band O² sensor inputs so you can sample two air/fuel ratios at the same time for measuring bank-to-bank. The AFR-2 uses the DJ-CAN system, which allows you to daisy-chain multiple AFR-2 modules to read up to 8 AFR's.

The AFR-2 houses the Gen4 air pump system and comes standard with one O² sensor. Additional sensors can be purchased at a low cost.



IR-TEMP SENSOR KIT

Infrared temperature sensor kit. Includes magnetic base, 0-500F sensor and harness for measuring surface temperatures. Two IR Temp sensors can be connected to DynoWare RT.



Includes magnetic base, optical sensor and reflective tape.

Recommended when testing vehicles with diesel engines. Also can be used for purposes such as measuring pulley slippage. Two optical sensors can be connected to DynoWare RT.

O² SENSOR KITS

Includes one wide band O² sensor with harness for use with AFR-2 for dual air/fuel readings. Available in a 6ft or 12ft harness length.



ANALOG CHANNEL ACCESSORIES

DynoWare RT comes standard with four (4) analog inputs for 0-5v sensors. Sensor kits are available for connecting Dynojet analog sensors or customer supplied sensors to DynoWare RT.



Analog Sensor Cable Kit — Includes four (4) complete harnesses for connecting up to four customer supplied 0-5v analog sensors to DynoWare RT.



-14.7-45psi Pressure Sensor Kit — Includes one (1) sensor and harness 0-100psi Pressure Sensor Kit — Includes one (1) sensor and harness.



OBDII DATA-LINK INTERFACE

The OBDII Data-Link Interface plugs directly into the vehicle's OBDII port and brings data from the vehicle's ECM directly into DynoWare RT. When used with CAN-based vehicle ECM's, you can use the OBDII engine RPM channel as your dyno's primary RPM signal! Data can be viewed in real-time and saved with the dyno graph.



POWERSPORTS DYNAMOMETERS MODELS

Dynojet's cutting-edge engineering delivers the precise horsepower measurements a technician needs to make quick and accurate evaluations of engine and drivetrain performance. This allows you to maximize your shops potential with increased sales, service efficiency, and shop credibility. The dynos' durable, low-maintenance construction ensures that you will be investing in many years of flawless tuning and troubleshooting.

By eliminating the need for engine removal, the vehicle mounting time is as little as 5 minutes.

By eliminating the need for engine removal, the vehicle mounting time is as little as 5 minutes. A technician can then perform a simple test and examine the results right in the shop. Utilizing the Dynojet PowerCore Software Suite, the dyno operator can evaluate the entire drive-train condition for the purpose of routine servicing or all-out performance development.



THE DYNOJET LOAD CONTROL SYSTEM WAS DEVELOPED THROUGH YEARS OF EXPERIENCE WITH OVER 6000 DYNAMOMETER INSTALLATIONS WORLDWIDE. THE DESIGN IS EASY TO OPERATE AND PROVIDES THE FUNCTION OF STEADY STATE LOAD CONTROL.

Dynojet's Load Control System uses the latest in eddy current power absorption technology, which combines with our easy to use software, so any technician can get repeatable, consistent results. The Load Control software provides the technician with the ability to control vehicle RPM or speed at any throttle opening. Through our exclusive closed-loop software design, the vehicle is automatically held at your pre-determined setting.





THE SAME TECHNOLOGY THAT HAS MADE THE DYNOJET MOTORCYCLE CHASSIS DYNAMOMETER THE INDUSTRY STANDARD HAS LED TO THE DEVELOPMENT OF THIS DYNAMOMETER ENGINEERED FOR MOST OTHER POWERSPORTS PLATFORMS (ATV'S, SIDE-BY-SIDES, GO-KARTS, AND TRIKES).

The Dynojet Powersports Dynamometer allows for complete drive-train testing by measuring performance at the drive wheels. Existing Model 200i or 250i owners can upgrade their equipment to increase capabilities.

THE POPULAR PIT VERSIONS OF THE 200IX AND 250IX POWERSPORTS DYNOS NOW ARE AVAILABLE IN A WIDER WIDTH. THIS IS DONE BY SETTING THE DRUMS FARTHER APART TO ACCOMMODATE POPULAR UTV AND SIDE BY SIDES WITH A WIDER AXLE WIDTH.

COMPARISON

EXTRA WIDE 200iXW / 250iXW Rear Axle Widths Inner 73 in Outer 35 in STANDARD
200iX / 250iX
Rear Axle Widths
Inner 61 in
Outer 23 in

NOW AVAILABLE IN A WIDER WIDTH

2016 DYNOJET DYNAMOMETER CATALOG







All models shown with optional fans





25kw (33.5hp)

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MAX POWER

MAX TOROUE 45nm (33.5lb-ft) MAX SPEED 175 km/hr (109rpm) TOTAL LENGTH UNFOLDED WITH RAMP DOWN 132in/335cm UNFOLDED WITH RAMP UP 99in/251cm 21in/533cm **FOI DFD** TOTAL WIDTH 24in/61cm FOI DED 34in/86cm UNFOLDED

TOTAL HEIGHT FOLDED UNFOLDED WEIGHT

UNFOLDED WEIGHT

MINIMUM AND MAXIMUM WHEELBASE 60-74in/152-188cm

BRAKE TYPE SPRING APPLIED MECHANICAL BAND (MANUALLY FOOT OPERATED)

POWER REQUIREMENTS 110-220VAC (Domestic or EU Power)

83in/211cm

437lb/198.22kg (DYNAMOMETER ONLY)

24in/61cm



TORQUE CELL MODULE

Measures real-time torque, and allows sweep, step and custom load simulation tests.

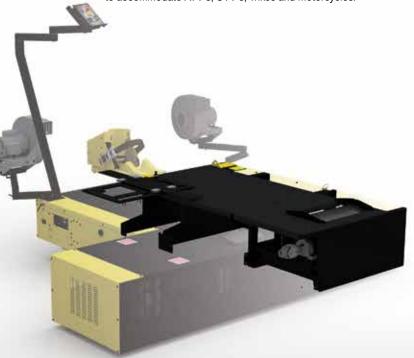


EDDY CURRENT LOAD ABSORPTION UNIT

The Eddy Current Load Absorption
Unit can be upgraded to any Dynojet
inertia model, such as the 200/200i, and
enables the ability to perform loaded
tests such as closed-loop RPM step tests
when tuning fuel-injection with a Power
Commander or Power Vision.

POWERSPORTS DYNAMOMETER X UPGRADE

The ultimate in versatility — The X upgrade is available for all 200i/250i models and adds a second drum and sliding carriage to accommodate ATV's, UTV's, Trikes and motorcycles.





DUAL COOLING FAN SYSTEM

This integrated cooling fan system option has adjustable arms and can move 1800 CFM from each fan. These fans are controlled from the control pod.



These options allow the dyno operator to adjust the carriage length and clamp the front wheel from the control pod, while seated on the bike.





EXTENDED WHEELBASE CARRIAGE OPTION

This option is necessary for testing long wheelbase motorcycles. Accommodates up to 102in, measured from rear axle to the leading edge of the front tire.

FOLDING RAMP

This option includes gas assist struts for one person operation. The ramp features a dual-angle moderate slope design to aid in loading/unloading lowered and longer wheelbase motorcycles.

Supplemental ramp available for "X" models (requires primary ramp).



IX RAMP SHOWN



AIR BRAKE

The air brake can be added to the Model 200i or 200iX to quickly slow the drum after the run. This is recommended when testing two-stroke motorcycles which have poor engine braking.

MONITOR TRAY

The Monitor Tray attached to the control pod and supports a monitor, keyboard and mouse. It is adjustable for optimum placement.





AFR-2 (DUAL AIR/FUEL SYSTEM)

AFR-2 MODULE MEASURES UP TO TWO AIR/FUEL RATIO READINGS SIMULTANEOUSLY!

The AFR-2 has two wide band O² sensor inputs so you can sample two air/fuel ratios at the same time for measuring bank-to-bank. The AFR-2 uses the DJ-CAN system, which allows you to daisy-chain multiple AFR-2 modules to read up to 8 AFR's.

The AFR-2 houses the Gen4 air pump system and comes standard with one O² sensor. Additional sensors can be purchased at a low cost.





ANALOG CHANNEL ACCESSORIES

DynoWare RT comes standard with four (4) analog inputs for 0-5v sensors. Sensor kits are available for connecting Dynojet analog sensors or customer supplied sensors to DynoWare RT.



Analog Sensor Cable Kit — Includes four (4) complete harnesses for connecting up to four customer supplied 0-5v analog sensors to DynoWare RT.



0-50 psi Absolute Pressure Sensor Kit — Includes one (1) sensor and harness 0-100psi Relative Pressure Sensor Kit — Includes one (1) sensor and harness.

H-D FUEL TAP

H-D Fuel Tap is a dyno accessory available for DynoWare RT that provides fuel pressure as a data input for WinPEP 8 dyno users! It plugs directly into the stock

fuel system with quick disconnects for fast and easy installation and fits 2001 and newer H-D models.



INDUCTIVE RPM CONNECTION KIT

This new harness kit aids dyno operators in establishing engine RPM signals with select motorcycles. Each harness uses OEM style connectors, plugs in-line with the stock ignition system, and the non-loomed wiring makes it

easy for the Dynojet Inductive RPM to clamp onto. Works with several motorcycles: Denso coil ignitions, Ducati, KTM, Polaris, Can-Am, BMW, Aprilia and Harley-Davidson®.

DJ-CAN PRODUCTS SUCH AS THE POWER COMMANDER V, POWER VISION, AND WIDEBAND2 CAN BE PLUGGED DIRECTLY INTO DYNOWARE RT.

This allows you to view and sample all available channels on the device. This includes; injector duty cycle, throttle position, air/fuel ratio (when equipped with AutoTune) and more! You can use engine rpm from a Power Commander V as your primary dyno rpm so you don't have to use the inductive rpm cable!

H-D DATA LINK

Connect any Delphi equipped Harley-Davidson® (CAN & J1850) to DynoWare RT to read and sample live data direct from the bike! Whether you are making EFI calibrations, diagnosing a problem or simply getting a horsepower reading, the H-D Data Link gives you more data such as volumetric efficiency, spark advance, cylinder temp, and more.



DJ-CAN SCREEN FROM THE PCV



POWER VISION AUTOMATED TUNE LICENSE PROGRAM

SAVES TIME, KEEPS COST LOW, AND MAXIMIZES PROFIT.

Acquiring and loading a Tune License into your Power Vision is quicker and easier than before. Simply launch WinPV, click on the PV Online icon, and in a few steps you're ready to tune. If you need additional Tune Licenses, simply log into your account and purchase them. Every step of the process is now handled online, at your convenience.

Use one Power Vision to tune multiple bikes! There is NO limit to the amount of ECM's that can be tuned with a single Power Vision. Each bike to be tuned requires the purchase of a Tune License, however, the Tune License allows you to continue to flash tunes to each licensed vehicle as many times as you'd like.

POWER VISION PRO TUNER KITS

EVERYTHING NEEDED TO START FLASH TUNING HARLEY-DAVIDSON® MOTORCYCLES.

Includes a Power Vision, AutoTune-Pro Wideband O² Module and all required cables and adapters for J1850 or CAN ECM's. Kits are available for both Dynojet dyno owners and shops without a dyno. Simultaneous front and rear cylinder automated mapping achieves a full tune in about 60 minutes.





STEALTH EXTRACTION INTERFACE KIT

TIRED OF WELDING BUNGS, DESTROYING BAFFLES, OR OTHERWISE FINDING A WAY TO GET AN ACCURATE EXHAUST GAS SAMPLE FOR TUNING PURPOSES?

Dynojet has the answer with its new Stealth Extraction Interface Kit. Includes professional grade Riv-Nut tool, drill bit, 50 pieces of consumables (bolts, washers, Riv-Nuts, etc), specialty bolts, and billet manifold interfaces.

WWW.POWERVISION.COM



STANDARD FEATURES

- FOUR DJ-CAN (Dynojet Controller Area Network) EXPANSION PORTS To connect Dynojet performance electronics such as Power Commander V, Power Vision and WideBand2.
- TWO INDUCTIVE RPM INPUTS
 (up to 30,000 RPM). Acquire engine
 RPM using drum speed. Includes
 two (2) primary and two (2)
 secondary inductive RPM cables
 for use with various ignition types
 including coil on plug.
- TWO OPTICAL RPM INPUTS (up to 30,000 RPM).
 For use with Dynojet
 Optical RPM accessory (not included).



- SIX DYNOWARE EXPANSION PORTS
- TWO ATMOSPHERIC SENSOR INPUTS.
 Includes one (1) sensor for real-time weather conditions measurement. (1) Secondary sensor accessory available for additional measurement (intake, air box, etc.).
- 10 BUTTON ENHANCED SAMPLE PENDANT For remote control of DynoWare RT and PowerCore

- FOUR INDEPENDENT 0-5V ANALOG INPUTS. Sensors not included.
 Accessory plug-and-play Dynojet Sensor Kits available for measuring pressure (boost or fuel). Analog Sensor Cable
 Kit also available to connect customer supplied 0-5 analog sensors to DynoWare RT.
 - ETHERNET COMMUNICATIONS
 - WIRELESS NETWORK CAPABILITY
 Connect a wireless router to DynoWare RT to control the dyno and PowerCore using a laptop, desktop or tablet
 PC. Update firmware and software through a internet network.
 - TWO INFRARED TEMPERATURE SENSOR INPUTS.
 - POWERCORE SOFTWARE SUITE WITH WINPEP 8 DYNO CONTROL, DATA CENTER AND C3 TUNING SOFTWARE INCLUDED WITH DYNOWARE RT.







PowerCore is a new PC based application that provides Dynojet dyno owners with the most advanced tuning software platform available in the industry! Control the dyno, analyze data, adjust/create calibrations and maps for Dynojet products and utilize real-time on-board data from vehicles running on the dyno.







WINPEP 8 DYNO CONTROL

Connects PowerCore to DynoWare RT; shows data live on gauges, starts/ stops sampling, and sets up other functions such as load control and other dyno specific functions.

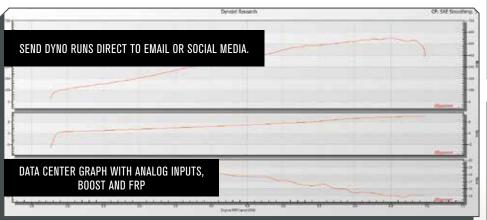
- Selectable RPM source used for logging/load control Inductive, or DJ-CAN devices such as the Power Commander V.
- Channel Support for DJ-CAN devices read and sample live data from the vehicle while using a Power Commander V or Power Vision.
- · Editable gauge screen with user defined data channel selection, scaling and more.

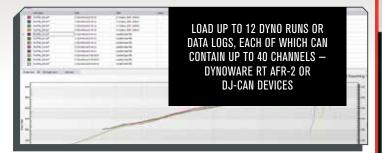


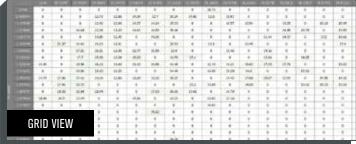
WINPEP 8 DATA CENTER

Provides enhanced viewing and analysis tools for dyno runs, DJ-CAN devices, .csv format data logs, and 3rd party sources. Views include graph/trace, table, and 3-D visualization.

- Synchronize data channels from the DynoWare RT system in perfect alignment with channels from supported systems, giving the ability to see what happened and where.
 Become a better tuner as a result of getting better data.
- Customization options allow users to adjust the software format and viewing to their liking, and provides better export viewing, printing and more.
- Backwards compatible to all previous WinPEP and DOSPEP dyno runs, so users can use previous dyno run files.



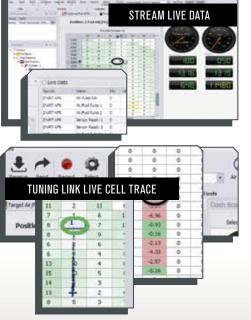








CONFIGURE - CALIBRATE - CONTROL



THE NEW C3 SOFTWARE TAKES THE FAMILIAR POWER COMMANDER CONTROL CENTER SOFTWARE AND BRINGS IT TO A NEW LEVEL.

Now the end user has full control over their Power Commander allowing them to configure their setup in an infinite number of ways.

- Create maps with up to 30 TP (Throttle Position) columns and any value the end user desires.
- Configure advance maps linking multiple cylinders together allowing a 4 cylinder engine to use the dual channel AutoTune.
- Compare multiple Power Commander V maps side by side.
- Data Log all Power Commander V channels. Display logs in graph form thru Data Analysis software.
- Automatic updates through Dynojet's web server.

INTEGRATED TUNING LINK SOFTWARE

Dynojet's proprietary Tuning Link software, that interfaces the dyno with a Power Commander for efficient and simple EFI tuning, is now included with no additional cost inside C3!

NEW TUNING LINK FEATURES:

- Create maps with up to 30 throttle position columns and any value desired.
- Percentage correction pick a desired allowed target error percentage (for example 2% of your target AFR) for speedier and more efficient fuel mapping.
- AutoTune function Simply ride the bike on the dyno for non cell-specific mapping and use Tuning Link to tune
 abrupt throttle transitions and other riding conditions.
- Map twin cylinders simultaneously
- Designate a target AFR for every map cell

APPROVED POWER COMMANDER TUNING CENTERS

THE POWER COMMANDER HAS BEEN THE #1 CHOICE FOR EFI TUNING EVER SINCE FUEL INJECTION BECAME AVAILABLE AS ORIGINAL EQUIPMENT BY POWERSPORTS MANUFACTURERS.

This course certifies Dynojet Dynamometer owners (250 model and above) as Dynojet Approved Power Commander Tuning Centers. It consists of 3-days of advanced Power Commander training and is a combination of classroom and hands-on dyno time. The course covers all models of Power Commanders and their accessories. Learn everything from proper installation to making custom maps using a Dynojet dyno with Power Commander and dyno software.





AUTHORIZED POWER COMMANDER DEALERS

This ½ day training course available in your area or at your location (contact Dynojet for availability). This course provides dealers with all of the information they need regarding Power Commander sales and support



CERTIFIED POWER VISION TUNING CENTERS

This 3-day training course held at Dynojet Research in Las Vegas, Nevada includes EFI theory and operation for expert EFI calibrating, Power Vision WinPV software, AutoTune Basic & Pro and custom EFI map development using the Power Vision on the dynamometer. Certified Power Vision Tuning Centers are listed online and are the only Dynojet approved tuning centers for customers seeking custom Power Vision tunes created on a Dynojet dynamometer.



CERTIFIED POWER VISION DEALERS

This ½ day training course provides all the information needed regarding Power Vision sales and support. Certified Power Vision Dealers are listed online as Approved Locations that can thoroughly support Power Vision sales.

DYNAMOMETER TRAINING

On-Site Dynamometer Training Available. Dynojet provides two day on-site training for an additional fee.

FOR MORE INFO ON TRAINING AND CERTIFICATION CONTACT US AT: 1-800-992-3525/TRAINING@DYNOJET.COM

DYNOWARE RT/POWERCORE REQUIREMENTS

COMPONENTS	MINIMUM REQUIREMENT	SUGGESTED
OPERATING SYSTEM	WINDOWS 7 OR LATER	WINDOWS 7 OR LATER
PROCESSOR	DUAL CORE PROCESSOR,	INTEL CORE I5 2.8GHZ OR FASTER
	2 GHZ OR FASTER	
MEMORY	4GB SYSTEM RAM	8GB SYSTEM RAM OR MORE
HARD DRIVE	100GB OR LARGER (54MB	500GB OR LARGER (54MB
	REQUIRED FOR PROGRAM)	REQUIRED FOR PROGRAM)
MONITOR/GRAPHICS	1280X1024 (SXGA)	1440X900 (WSXGA) RESOLUTION
CARD	RESOLUTION OR HIGHER	OR HIGHER
NETWORK ADAPTER	1 FREE 10/100MBPS RJ45	1 FREE 10/100MBPS RJ45 PORT
	ETHERNET PORT	ON IP ROUTER, WIRELESS OR
		WIRED AND INTERNET ACCESS
EXTERNAL MEDIA	CD ROM DRIVE	CD ROM DRIVE
PRINTER	PRINTER, IF PRINTS ARE NEEDED	COLOR PRINTER IF PRINTS
		ARE NEEDED.

DYNOJET RESEARCH

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